The wood to be stacked by the contractor in the portion approved of by the Executive Engineer or his representative.

Stacks must be of rectangular shape, the sides being vertical and straight and the top level. The wood must be laid evenly straight and close, the pieces composing the walls must be laid at right angles to the direction of such walls, having first been sawn to an uniform length as above.

The interior of the stacks must be packed as closely as possible, the pieces being regularly laid with their lengths all in the one direction which leave no vacant space.

The stacks to be built of such dimensions that the cubical contents of each is a multiple of 75 cubic feet.

$$15' \times 10' \times 5' = 750 \text{ cubic feet} = 10 \text{ tons.}$$

Seventy-five cubic feet of closely packed wood will be accepted as equivalent to a ton.

The Executive Engineer or his representatives will inspect the wood as it is being stacked and shall have power to reject any pieces that are hollow, rotten or otherwise unsuitable for fuel for boilers; he will also satisfy himself that the pieces are in accordance with the dimensions specified above and that the stacks are built as required. He shall have power to reject any stacks that do not in all respects comply with the terms of the specification.

The wood must be at the risk of the contractor until it is stacked, measured and accepted by the Executive Engineer or his representatives.

When stacks are taken over, the contractor or his representative must be present during the measurement and must sign the record of measurement in token of his agreement to the correctness thereof.

Soft wood unsuitable for steaming purposes will not be accepted.

Jali, thopyala, devadari, hunse, chigari, heddarne, gorve, and other equally hard wood than those specified above and which the contractor would like to supply, may be supplied after he has got the previous sanction of the Executive Engineer or his representatives. A cartload of the proposed fuel to be brought in first when the same will be tested and if suitable the contractor will be given permission in writing to such wood also in addition to the list of wood already approved of.

K. SRINIVASA AIYENGAR,
Executive Engineer.

HASSAN DIVISION.

Dated 15th May 1913.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Hassan Division, up to 31st May 1913, for restoring the Kalavatti tank, Registered No. 53 of Hassan Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1914.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Hassan, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. 'Each tender must be accompanied by a deposit of rupees one hundred (100) in cash or Government promissory notes, as earnest money, and be superscribed "Tender for restoring the Kalavatti tank, Registered No. 53, Hassan Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Northern Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Items of work	*Per*	*Quantity*
Bund—		
Earthwork	C. yd.	17,090
Turfing	S. yd.	21,447
Gravel backing to revetment	C. yd.	1,388
New stone work	,,	2,030
Old stone work	,,	458
Removing and refilling old grade stones	Each	30
Providing new grade stones	,,	21
Do index stones	,,	51
Painting and figuring grade stones	,,	51
Preparing gauge stones	,,	2
Do register and A. D. stone	,,	1
Jungle clearing	Lump sum	Rs.
Left sluice new—		
Earthwork	C. yd.	76
Concrete with surki mortar	C. ft.	277
Burnt brick in do	,,	437
Burnt stone slabs	S. ft.	91
Plastering with surki mortar	Sqr.	2·85
Providing 6" dia. of cast iron pipe and fixing	R. ft.	27
Providing teakwood plug and iron rod, etc., complete ...	Lump sum	Rs.
Cutting orifices	Do	
Rough stone work new	C. yds.	25
Cutting and filling bund	,,	105
Repairing the existing sluice and constructing cistern, etc.— ...	Lump sum	Rs.
Constructing sluice right of cill 43·00—		
Earthwork excavation	C. yds.	67
Concrete with surki mortar	C. ft.	372
Burnt brick in do	,,	434
Burnt stone slabs	S. ft.	97
Plastering with surki mortar	Sqr.	2·92
Providing cast iron pipe 6" dia. and fixing	R. ft.	36
Providing teakwood plug and iron rod, etc., complete ...	Lump sum	Rs.
Cutting orifices, etc.	Do	
Rough stone work	C. yd.	20
Cutting and filling bund	,,	182
Left weirs 50' long—		
Earthwork excavation	C. yd.	247
Burnt brick in surki mortar	C. ft.	444
Burnt stone slabs	S. ft.	142
Plastering with surki mortar	Sqr.	2·90
Rough stone work new	C. yd.	72
Old stone work	,,	10
Jelly filling	,,	15
Right waste weir—		
Earthwork	C. yd.	568
Burnt brick in mortar	C. ft.	178
Burnt stone slabs	S. ft.	79
Plastering with surki mortar	Sqr.	2·61
Rough stone work new	C. yd.	82
New jelly filling to apron	,,	136
Old stone work	,,	30
Earthwork (for channel cutting)	,,	675
Constructing an aqueduct across the right weir halla ...	Lump sum	Rs.

A. PUTTUSAMAIYA,
Executive Engineer.